

**EXAMINER'S AMENDMENT**

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with John R. Lastova on 04/08/2011.

This listing of claims will replace all prior versions of claims in the application:

27. (Currently Amended) A method for providing a certain quality of service to a user-device in a mobile telecommunication system, which system comprises different coverage areas, and a plurality of user-devices each linked to a user-register, which method comprises the steps of:

assigning one or more priority-groups to the user-register of the user-device, each priority-group being unique for a group of multiple users,

providing at least one priority-table associated with one or several coverage areas of the system that includes multiple priority-levels, each priority-level associated with a quality of service and assigned one or more priority-groups, and

providing said priority-table with an area-identifier that associates the priority-table with a coverage area,

including distributing to the user-register in the user-device and/or predefining the user register in the user device

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distributing the priority-table to the user-device when the user-device enters a coverage area associated with the priority table,

the user-device then comparing the distributed priority-table with the user register in the user-device, and

if one of the priority-groups defined in the user-register and one of the priority-groups in the distributed priority-table match, then assigning to the user device the quality of service associated with a priority-level for the one priority-group in the priority-table so that the one priority group of multiple users can be provided with the assigned quality of service, and

determining limitations on the quality of service in the user-device such that the user-device determines whether it is allowed to establish a traffic channel.

36. (Currently Amended) A mobile telecommunication system, comprising:  
different coverage areas,  
a plurality of user-devices each including being provided with a corresponding user-register,

the user-register of a user-device being assigned one or more priority-groups, each priority-group being unique for a group of multiple users,

multiple priority-tables, each associated with one or several coverage areas of the system and provided with multiple priority-levels, each priority level being associated with a quality of service and assigned to one or more priority-groups, each priority-table having an area-identifier that associates the priority-table with a coverage area,

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the user device being configured to identify one of the priority-tables by matching a present coverage area for the user-device with one of the coverage areas associated with the priority-tables using the area-identifier,

the user device being configured to match one of the priority-groups defined in the user-register with one of the priority-groups in the identified priority-table, and

means for assigning, based on the match, the quality of service associated with the priority-level for the one priority-group in the identified priority table ~~assigned~~ to the user-device so that the ~~a~~ one priority-group of multiple users can be provided with a particular quality of service,

wherein said user device is further arranged to determine whether it is allowed to establish a traffic channel.

43. (Currently Amended) A mobile telecommunication system, wherein a certain quality of service is provided by at least one of a core network (CN) or a radio network controller (RNC) to a user-device within the system, which system comprises different coverage areas, and a plurality of user-devices each ~~being provided with~~ including a corresponding user-register, which system comprises:

the user-register of a user-device assigned with one or more priority-groups, each priority-group being unique for a group of multiple users,

multiple priority-tables, each associated with one or several coverage areas of the system and provided with multiple priority-levels, each priority level being associated with a quality of service ~~-each and~~ assigned to one or more priority-groups, each

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priority-table having and an area-identifier that associates the priority-table with a coverage area,

wherein the user-device is configured to:

identify a present coverage area for said user-device,

identify one of the priority-tables by matching the present coverage area for the user-device with one of the coverage areas associated with the priority-tables using the area-identifier, and

match a priority-group defined in the user-register and a priority-group in the identified priority-table and have a quality of service associated with a priority-level for the matched priority-group in the ~~a~~ identified priority-table assigned to the user-device so that the matched priority group of multiple users can be provided with a particular quality of service.

wherein said user device is further arranged to determine whether it is allowed to establish a traffic channel.

#### **Allowable Subject Matter**

Claims 27-30, 32, 34-37, 39, 41, 43-44, and 46 are allowed.

#### **Conclusion**

Any inquiry concerning this communication or earlier communications from the examiner should be directed to ZEWDU BEYEN whose telephone number is (571)270-7157. The examiner can normally be reached on 9:00am-6:00pm, M-F.

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If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Huy Vu can be reached on 571-272-3155. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/Huy D Vu/

Supervisory Patent Examiner, Art Unit 2461